L Number	Hits	Search Text	DB	Time stamp
1	2	("5533014").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:44
2	4	370/465.ccls. and hdr	USPAT	2004/07/07 13:46
3	8	370/331.ccls. and hdr	USPAT	2004/07/07 13:50
4	4	455/436.ccls. and hdr	USPAT	2004/07/07 13:51
5	3	455/442.ccls. and hdr	USPAT	2004/07/07 13:51
6	0	455/434.ccls. and hdr	USPAT	2004/07/07 13:52
7	0	455/434.ccls. and (cdma adj "2000")	USPAT	2004/07/07 13:52
8	3	455/442.ccls. and (cdma adj "2000")	USPAT	2004/07/07 13:53
9	9	455/436.ccls. and (cdma adj "2000")	USPAT	2004/07/07 13:53
-	679	hdr	USPAT; EPO; JPO	2004/07/07 13:42
-	4	hdr with carrier	USPAT; EPO; JPO	2004/01/20 16:04
-	381	(hdr (high with data with rate)) with carrier$	USPAT; EPO; JPO	2004/01/20 16:17
-	0	((hdr (high with data with rate)) with carrier$) same 1xrtt	USPAT; EPO; JPO	2004/01/20 16:05
-	0	((hdr (high with data with rate)) with carrier$) same (radio with transmission with technology)	USPAT; EPO; JPO	2004/01/20 16:06
-	0	((hdr (high with data with rate)) with carrier$) and (radio with transmission with technology)	USPAT; EPO; JPO	2004/01/20 16:06
-	0	((hdr (high with data with rate)) with carrier$) and 370.352.ccls.	USPAT; EPO; JPO	2004/01/20 16:06
-	2	((hdr (high with data with rate)) with carrier$) and 370/352.ccls.	USPAT; EPO; JPO	2004/01/20 16:07
-	97	(hdr (high with data with rate)) and 370/352.ccls.	USPAT; EPO; JPO	2004/01/20 16:17
-	8	(hdr (high with data with rate)) and cdma and 370/352.ccls.	USPAT; EPO; JPO	2004/01/20 17:01
-	0	(hdr) and cdma and 370/352.ccls.	USPAT; EPO; JPO	2004/01/20 17:01
-	5	1xrtt	USPAT; EPO; JPO	2004/01/21 10:23
-	709	hdr cdmaone	USPAT; EPO; JPO	2004/01/21 10:24
-	30	cdmaone	USPAT; EPO; JPO	2004/01/21 10:29
-	140	tun$3 same (hdr (high with data with rate))	USPAT; EPO; JPO	2004/01/21 10:30
-	40	tun$3 with (hdr (high with data with rate))	USPAT; EPO; JPO	2004/01/21 10:37
-	7216	tun$3 with (carrier$)	USPAT; EPO; JPO	2004/01/21 10:37
-	278	tun$3 with (carrier$) with (terminal ms)	USPAT; EPO; JPO	2004/01/21 10:37
-	1	(tun$3 with (carrier$) with (terminal ms)) and 370/352.ccls.	USPAT; EPO; JPO	2004/01/21 10:39
-	1	(tun$3 same (carrier$) same (terminal ms)) and 370/352.ccls.	USPAT; EPO; JPO	2004/01/21 10:39
-	3	(tun$3 same (carrier$) same (terminal ms)) and 370/352,353,354.ccls.	USPAT; EPO; JPO	2004/01/21 10:50
-	63	hard with handover	USPAT; EPO; JPO	2004/01/21 10:55
-	4	hard with handover with request	USPAT; EPO; JPO	2004/01/21 10:56

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-	4	(hard with handover) same (handover with request)	USPAT; EPO; JPO	2004/01/21 10:56
-	290	handover with request	USPAT; EPO; JPO	2004/01/21 10:56
-	7	handover with request with packet	USPAT; EPO; JPO	2004/01/21 13:50
-	138	((cdma with "2000") cdma2000) same is-95	USPAT; EPO; JPO	2004/01/21 13:50
-	110	((cdma with "2000") cdma2000) with is-95	USPAT; EPO; JPO	2004/01/21 13:51
-	52	(((cdma with "2000") cdma2000) with is-95) and 370/$.ccls.	USPAT; EPO; JPO	2004/01/21 13:54
-	75	1xrtt	USPAT; US-PGPUB; EPO	2004/01/23 11:39
-	15	1xrtt same cdma2000	USPAT; US-PGPUB; EPO	2004/01/23 11:40
-	3	1xrtt same is-2000	USPAT; US-PGPUB; EPO	2004/01/23 11:41
-	9	1xrtt and is-2000	USPAT; US-PGPUB; EPO	2004/01/23 12:02
-	42	370/335.ccls. and hdr	USPAT; US-PGPUB; EPO	2004/01/23 12:02
-	27	370/335.ccls. and (hdr same cdma)	USPAT; US-PGPUB; EPO	2004/01/23 12:08
-	8	370/335.ccls. and (hdr same cdma) and tun$3	USPAT; US-PGPUB; EPO	2004/01/23 12:11
-	0	370/353,354.ccls. and (hdr same cdma) and tun$3	USPAT; US-PGPUB; EPO	2004/01/23 12:11
-	0	370/353,354.ccls. and (hdr same cdma)	USPAT; US-PGPUB; EPO	2004/01/23 12:11
-	292	hand with (over off) with cdma	USPAT; US-PGPUB; EPO	2004/01/23 12:11
-	339	hand with (over off) with packet	USPAT; US-PGPUB; EPO	2004/01/23 12:12
-	202	hand with over with packet	USPAT; US-PGPUB; EPO	2004/01/23 12:12
-	19	hand with over with packet with base with station	USPAT; US-PGPUB; EPO	2004/01/23 12:13
-	2	(hand with over with packet with base with station) same cdma	USPAT; US-PGPUB; EPO	2004/01/23 12:13
-	73	tun$ same (periodic$ interval$) same wireless	USPAT; EPO; JPO	2004/06/30 13:36
-	373	wireless same (hdr (high adj data adj rate))	USPAT; EPO; JPO	2004/06/30 09:24
-	33	wireless same (hdr (high adj data adj rate)) same (cdma with (one "2000"))	USPAT; EPO; JPO	2004/06/30 09:34
-	2	wireless same (hdr (high adj data adj rate)) same (cdma with (one and "2000"))	USPAT; EPO; JPO	2004/06/30 09:26
-	2	wireless same (hdr (high adj data adj rate)) same (1xrtt)	USPAT; EPO; JPO	2004/06/30 09:35
-	3	(hdr (high adj data adj rate)) same (1xrtt)	USPAT; EPO; JPO	2004/06/30 09:36
-	15	(hdr (high adj data adj rate)) same (1xrtt)	USPAT; US-PGPUB; EPO; JPO	2004/06/30 10:24

-	35	(hdr (high adj data adj rate)) same (cdma adj "2000")	USPAT; US-PGPUB; EPO; JPO	2004/06/30 10:25
-	7	(hdr (high adj data adj rate)) same (cdma adj "2000")	USPAT; EPO	2004/06/30 10:25
-	5	(hdr (high adj data adj rate)) same (cdma adj "2000")	USPAT	2004/06/30 10:25
-	84	(tun$ camp$) same (periodic$ interval$) same wireless	USPAT	2004/06/30 13:08
-	14	((tun$ camp$) same (periodic$ interval$) same wireless) not (tun$ same (periodic$ interval$) same wireless)	USPAT	2004/06/30 13:08
-	38	370/352.ccls. and (tuning)	USPAT; EPO; JPO	2004/06/30 13:40
-	23	370/352.ccls. and (tuning) and wireless	USPAT; EPO; JPO	2004/06/30 13:40
-	8	370/352.ccls. and ((tuning camp$) same wireless)	USPAT; EPO; JPO	2004/06/30 13:42
-	1	370/353.ccls. and ((tuning camp$) same wireless)	USPAT; EPO; JPO	2004/06/30 13:42
-	17	370/335.ccls. and ((tuning camp$) same wireless)	USPAT; EPO; JPO	2004/06/30 13:47
-	1	370/354.ccls. and ((tuning camp$) same wireless)	USPAT; EPO; JPO	2004/06/30 14:58
-	264	cdpd same amps	USPAT; EPO; JPO	2004/07/01 10:07
-	60	cdpd same amps same paging	USPAT; EPO; JPO	2004/06/30 15:04
-	5	cdpd same amps same paging same (period$ interval)	USPAT; EPO; JPO	2004/06/30 15:05
-	461	(hand adj (off over)) same mode	USPAT	2004/07/01 08:49
-	30	(hand adj (off over)) same mode same wireless	USPAT	2004/07/01 08:52
-	47	(hand adj (off over)) same packet same wireless	USPAT	2004/07/01 09:18
-	128	transfer$ same packet same (carrier$ frequenc$) same wireless	USPAT	2004/07/01 09:19
-	25	transfer$ same packet same (carrier$ frequenc$) same wireless same cdma	USPAT	2004/07/01 09:24
-	7	packet same hand same over same cdma	USPAT	2004/07/01 09:25
-	3	packet same (hand adj over) same cdma	USPAT	2004/07/01 09:25
-	1277	370/342.ccls. and cdma	USPAT	2004/07/01 10:08
-	4	370/342.ccls. and (cdma same hdr)	USPAT	2004/07/01 10:08
-	19	370/342.ccls. and (cdma same tuning)	USPAT	2004/07/01 10:10
-	28	370/342.ccls. and (hand adj over)	USPAT	2004/07/01 10:15
-	4	370/342.ccls. and ((hand adj over) same packet)	USPAT	2004/07/01 10:11
-	32	370/342.ccls. and (transfer same carrier$)	USPAT	2004/07/01 10:16
-	186	gsm same ((cdma2000 (cdma adj "2000")) wcdma)	USPAT	2004/07/01 11:06
-	18	(gsm same ((cdma2000 (cdma adj "2000")) wcdma)) same ((compressed dual) adj mode$1)	USPAT	2004/07/01 11:43
-	841	((compressed dual) adj mode$1) same cdma	USPAT	2004/07/01 11:43
-	23	((compressed) adj mode$1) same cdma	USPAT	2004/07/01 13:35
-	15	(((compressed) adj mode$1) same cdma) and periodic$	USPAT	2004/07/01 13:35
-	78	(hand adj over) same request same mobile	USPAT; EPO; JPO	2004/07/06 14:00
-	45	(hand adj over) same request same mobile	USPAT	2004/07/06 14:00

C:\APPS\EAST\Workspaces\09693575.wsp

-	0	(hand adj over) same request same mobile same assis$	USPAT	2004/07/06 14:01
-	5	((hand adj over) same request same mobile) and (mobile same assis$)	USPAT	2004/07/06 14:09
-	1408	cdma same voice same data	USPAT	2004/07/06 14:10
-	448	cdma same voice same data same frequency	USPAT	2004/07/06 14:10
-	3	(cdma same voice same data same frequency) and 370/343.ccls.	USPAT	2004/07/06 14:55
-	3	break same before same make same (hand adj over)	USPAT	2004/07/06 14:55